IN THE SPECIFICATION

Please amend the paragraph starting at p. 1, line 5, as follows:

The invention relates to a variable valve lift device for the lift adjustment of gas-exchange valves of an internal combustion engine according to the preamble of the patent claim. I.

Please amend the paragraph starting at p. 2, line 17, as follows:

This object is achieved by means of the features in the characteristic of the patent claim 1.

Thereby, In one embodiment, the valve lift device for the lift adjustment of the gas-exchange valves of an internal combustion engine shows has a rotatable eccentric shaft, which consists of several eccentrics, and whereby all possible contours of the eccentrics are positioned within a circle, which is formed by means of the bearing diameters of the eccentric shaft.

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